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APR - 6 2004

**In the United States Patent and Trademark Office****OFFICIAL**

Applicants: Fenwick et al.  
Serial No.: 10/022,863  
Confirmation No: 6252  
Filed: December 12, 2001  
For: Mixed Denier Fluid  
Management Layers

Docket No.: 16161  
T.C./A.U.: 3761  
Examiner: Jacqueline F. Stephens  
Date: April 6, 2004

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Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**Response After Final Rejection Under 37 C.F.R. § 1.116**

Sir:

Pursuant to 37 C.F.R. § 1.116 and in response to the Office Action in which the Examiner **finally rejected** claims 1 - 21 and which was mailed on February 6, 2004, the following remarks are submitted for your consideration. These remarks are offered in order to either reduce or, at the least more clearly define, the differences between the Applicants' position and that of the Examiner.

**REMARKS/ARGUMENTS**

Pursuant to 37 C.F.R. § 1.116, reconsideration of the present application in view of the following remarks are respectfully requested.

**In the Claims**

Claims 1 - 5 and 7 - 21 are presented for Examiner Stephens' consideration.

**Summary of Invention**

This invention relates to a nonwoven surge material for personal care products which is made up of a homogeneous mixture of small and large denier fibers. The smaller or first denier fibers have an average denier of 1 or less and are at least 3 denier smaller than the larger or second denier fibers. The second denier fibers have an average denier between 4 and 15. The first denier fiber may be a bicomponent fiber which may be a sheath/core polyethylene/ polypropylene bicomponent fiber. The second denier fiber may be made from a polyester. This material may provide a reduction in skin hydration values by at least 8 percent, as measured by the TransEpidermal Water Loss (TEWL) testing procedure. Additionally, such a material can have an intake rate of at least 12 cc/sec